

FIG. 1

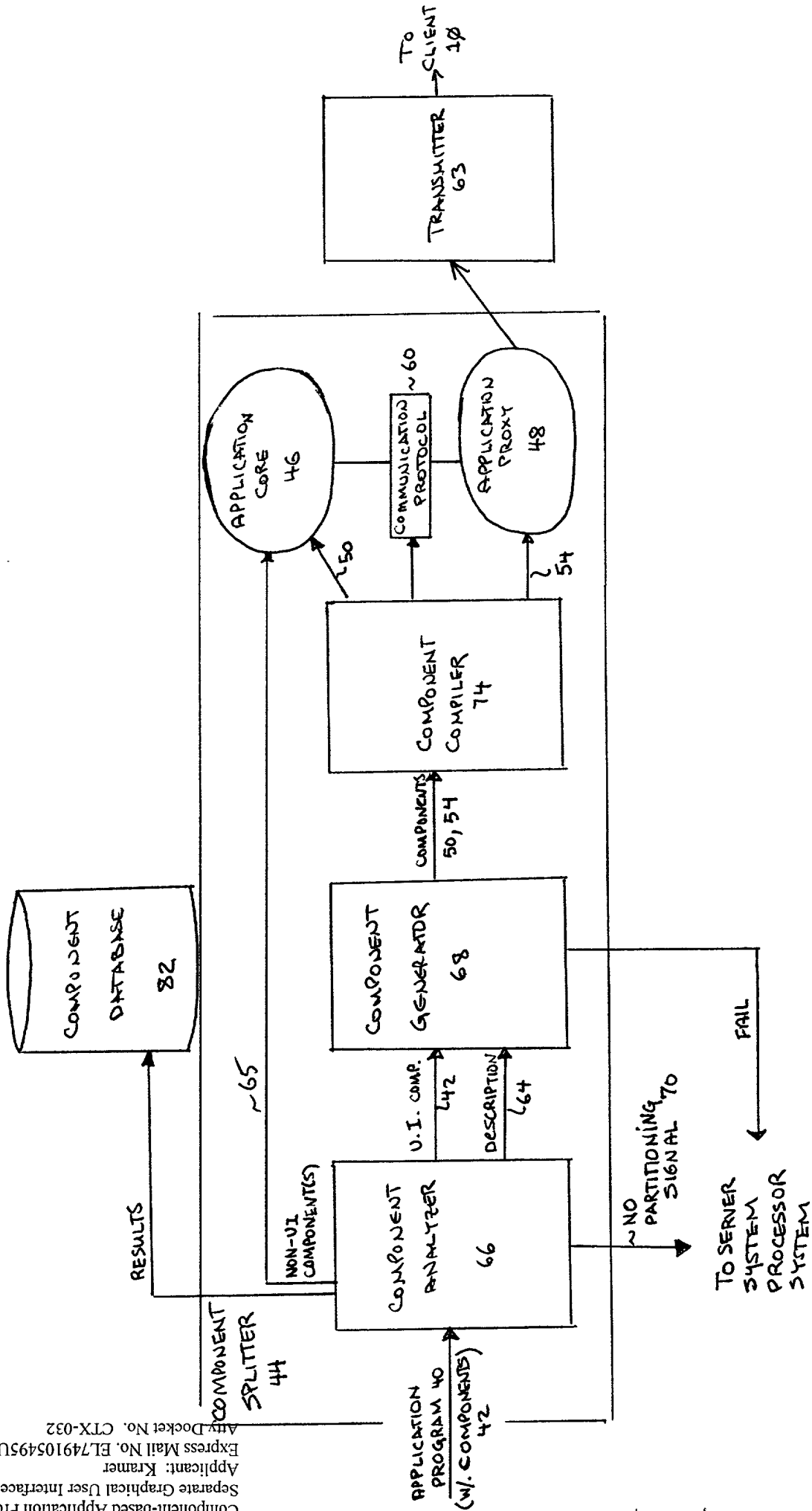


FIG. 2

Client 10

Server 20

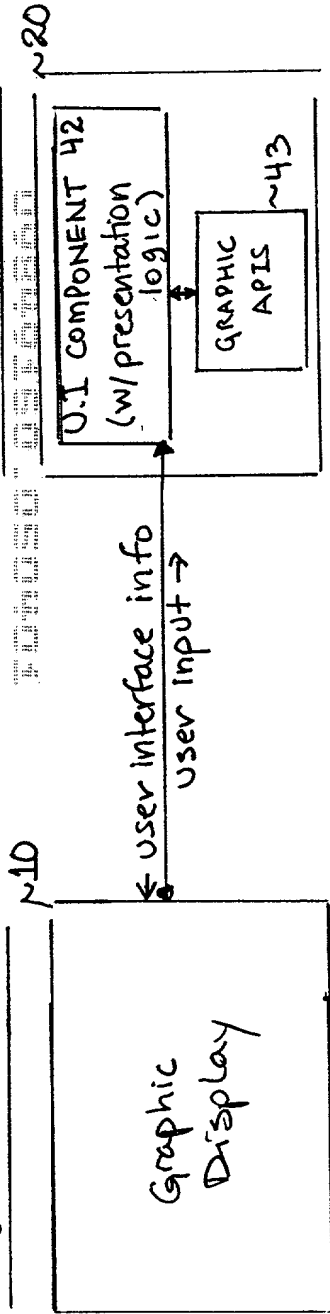


FIG. 3B
(OBJECT PROTOCOL)

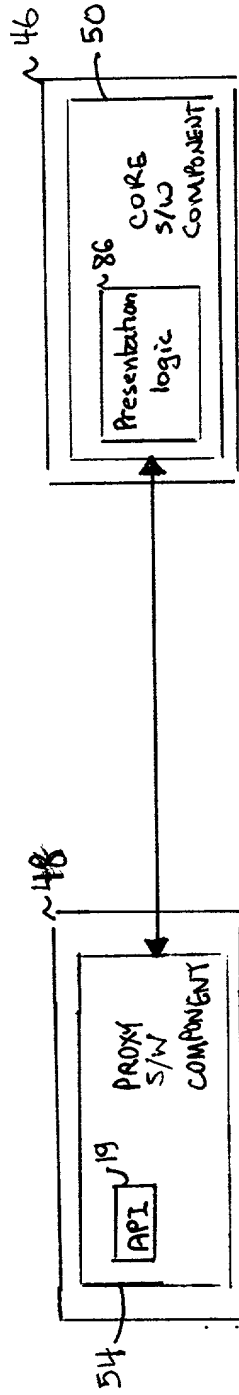
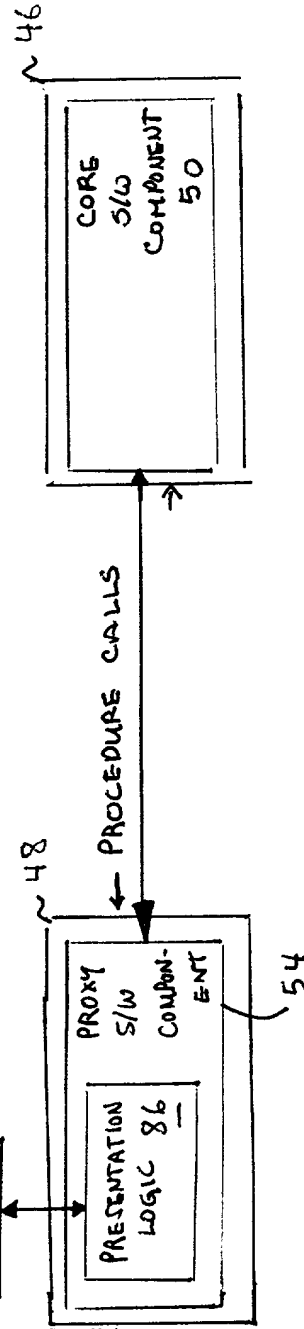


FIG. 3C
(COMPONENT PROTOCOL)



1. A System And Method Of Partitioning
Software Components Of A Monolithic
Component-based Application Program To
Separate Graphical User Interface Elements
Applicant: Kramer
Express Mail No. EL749105495US
Atty Docket No. CTX-032

200

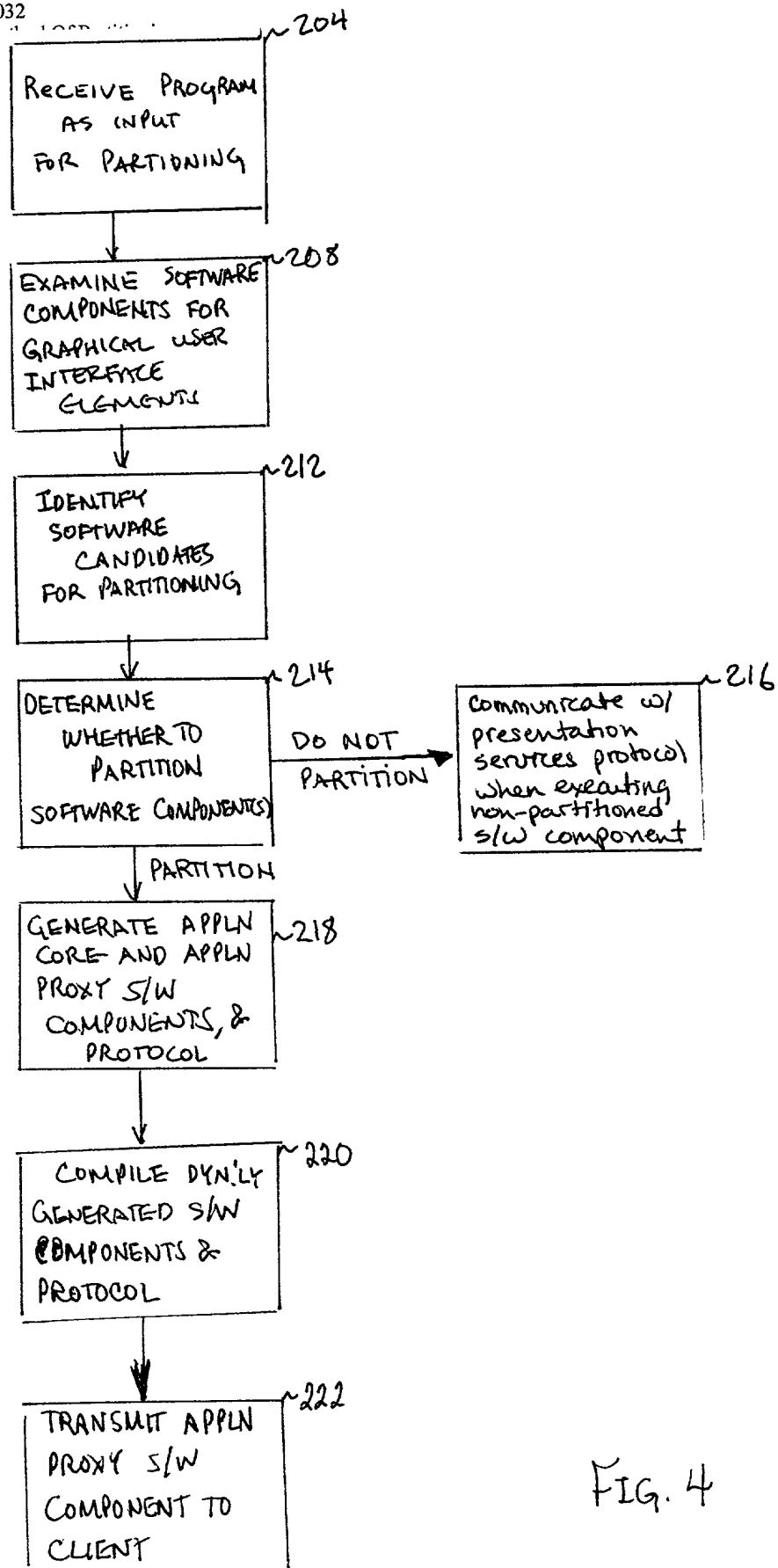


FIG. 4

FIG. 5 is a block diagram of a system and method for partitioning software components of a monolithic component-based application program to separate graphical user interface elements.

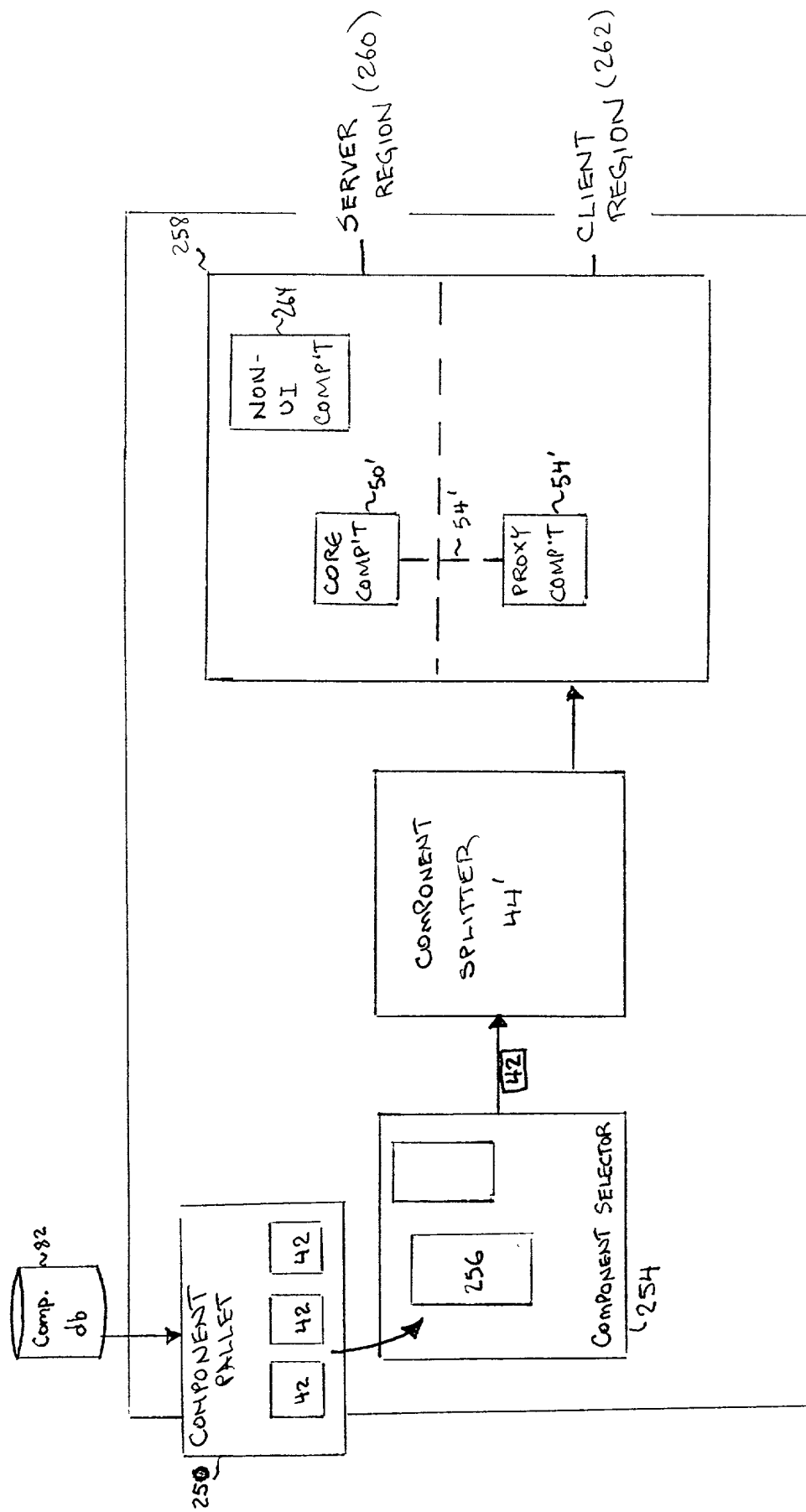


FIG. 5

1. A system and method for partitioning software components of a monolithic component-based application program to separate graphical user interface elements.
Applicant: Kramer
Express Mail No. EL749105495US
Atty Docket No. CTX-032

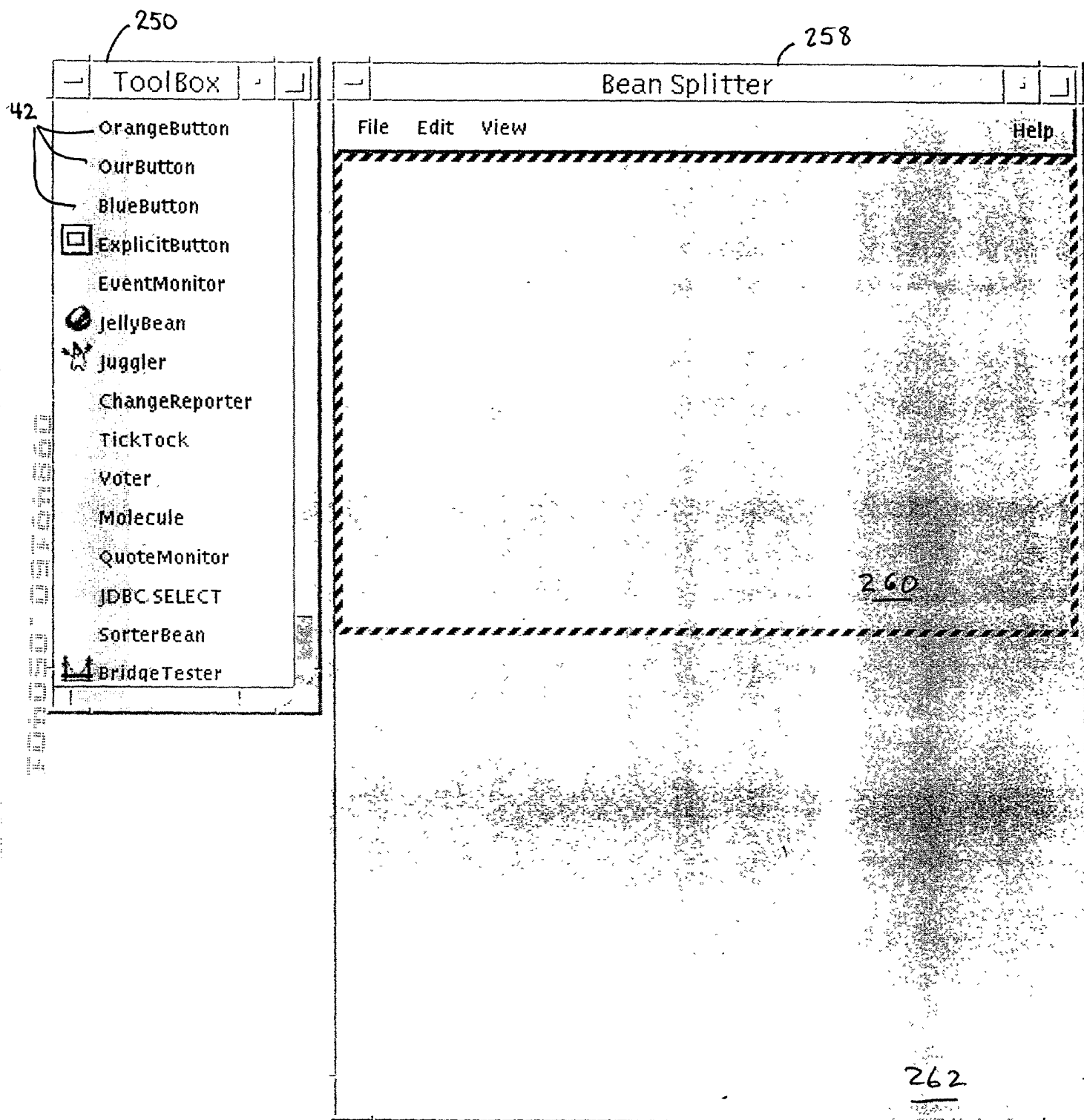


FIG. 6A

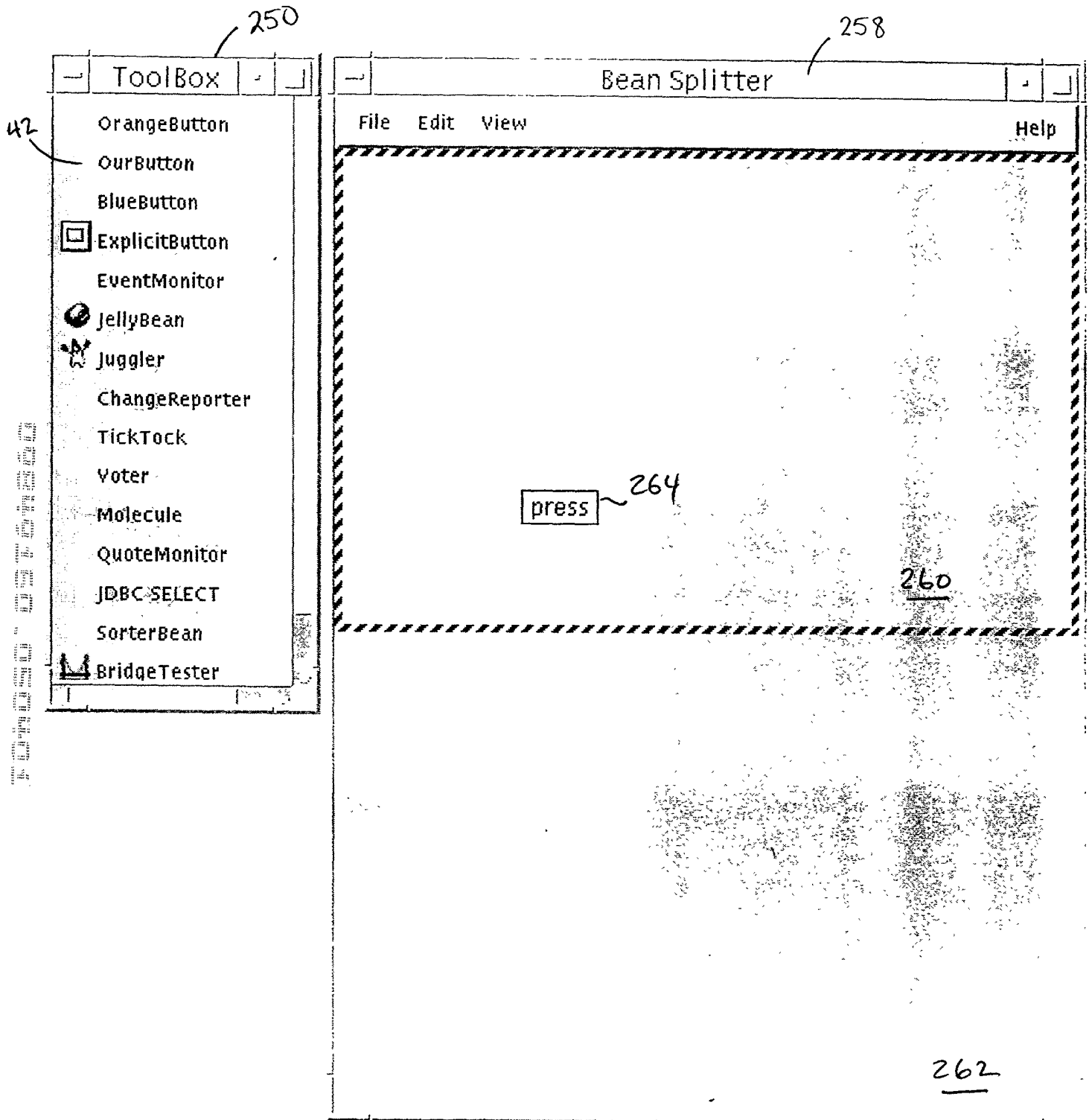


FIG. 6B

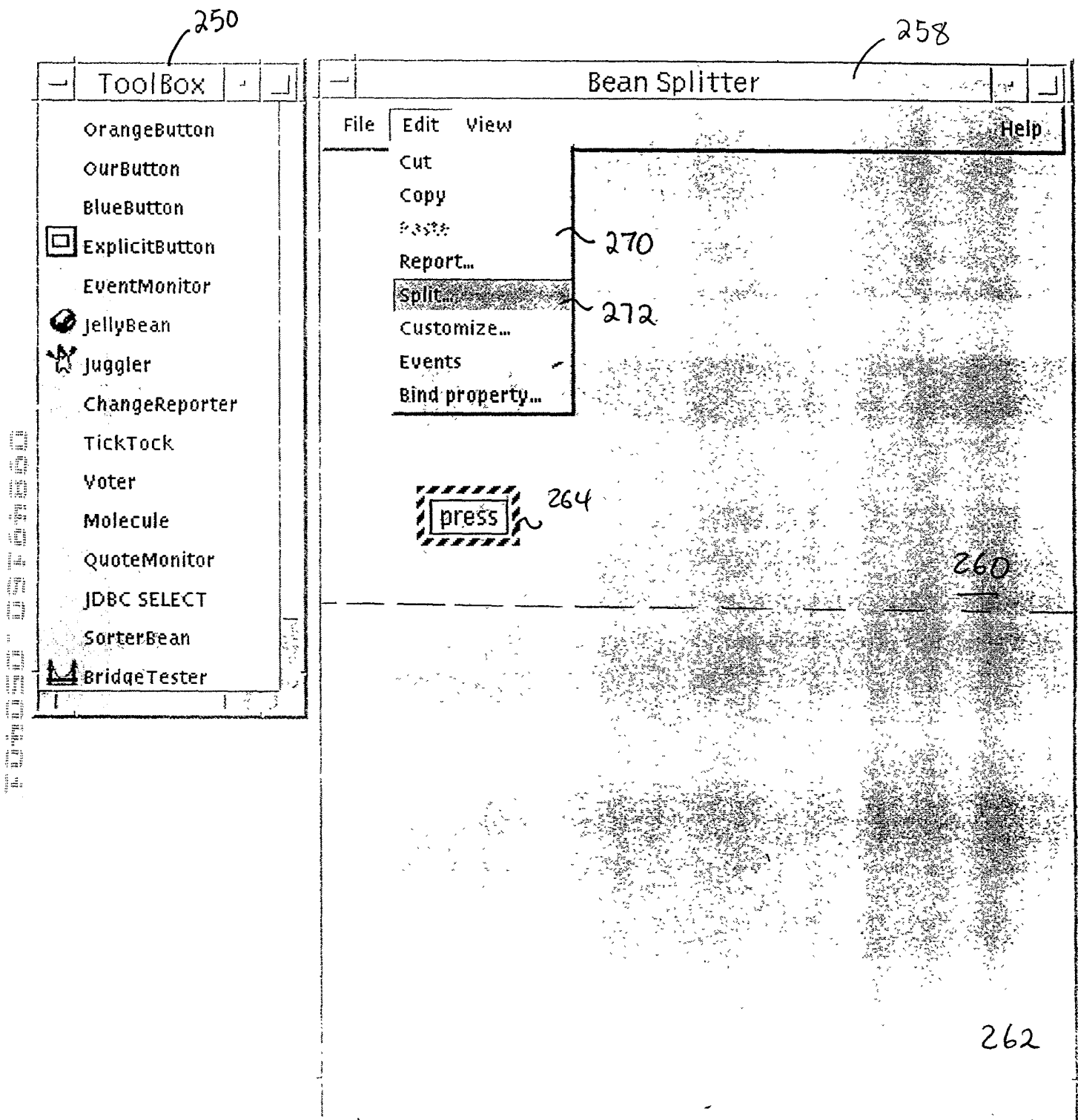


FIG. 6C

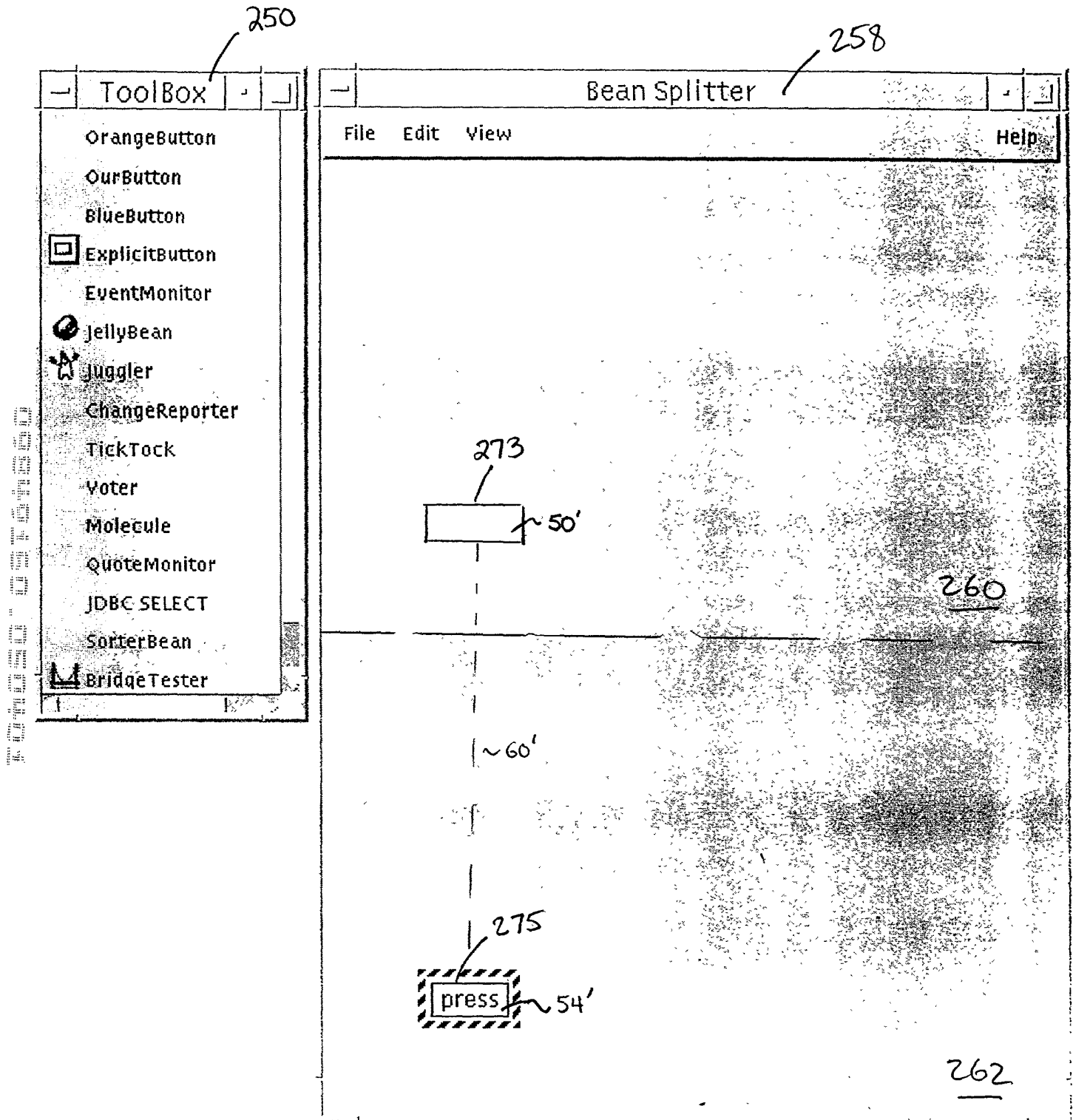


FIG. 6D

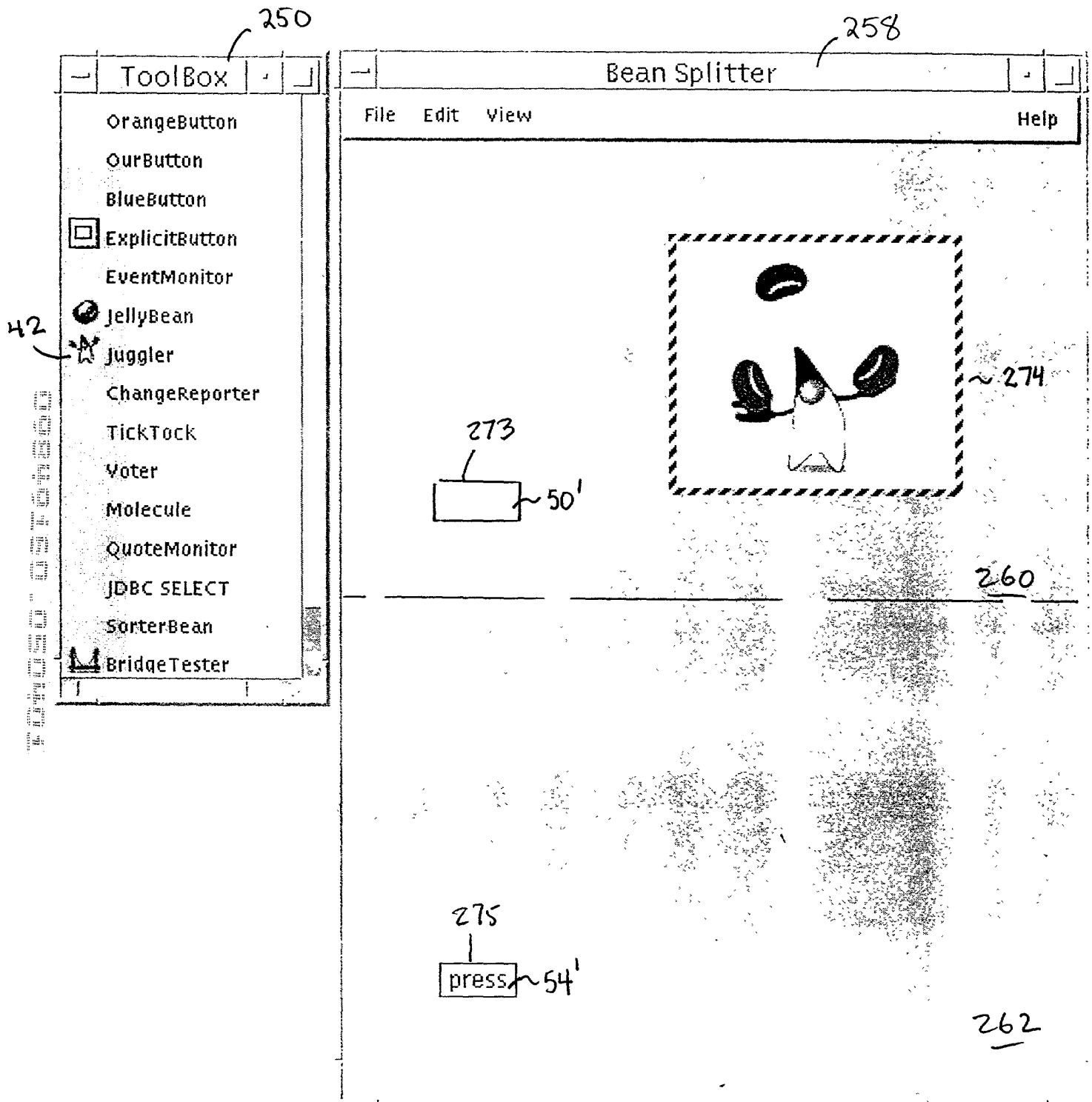


FIG. 6E

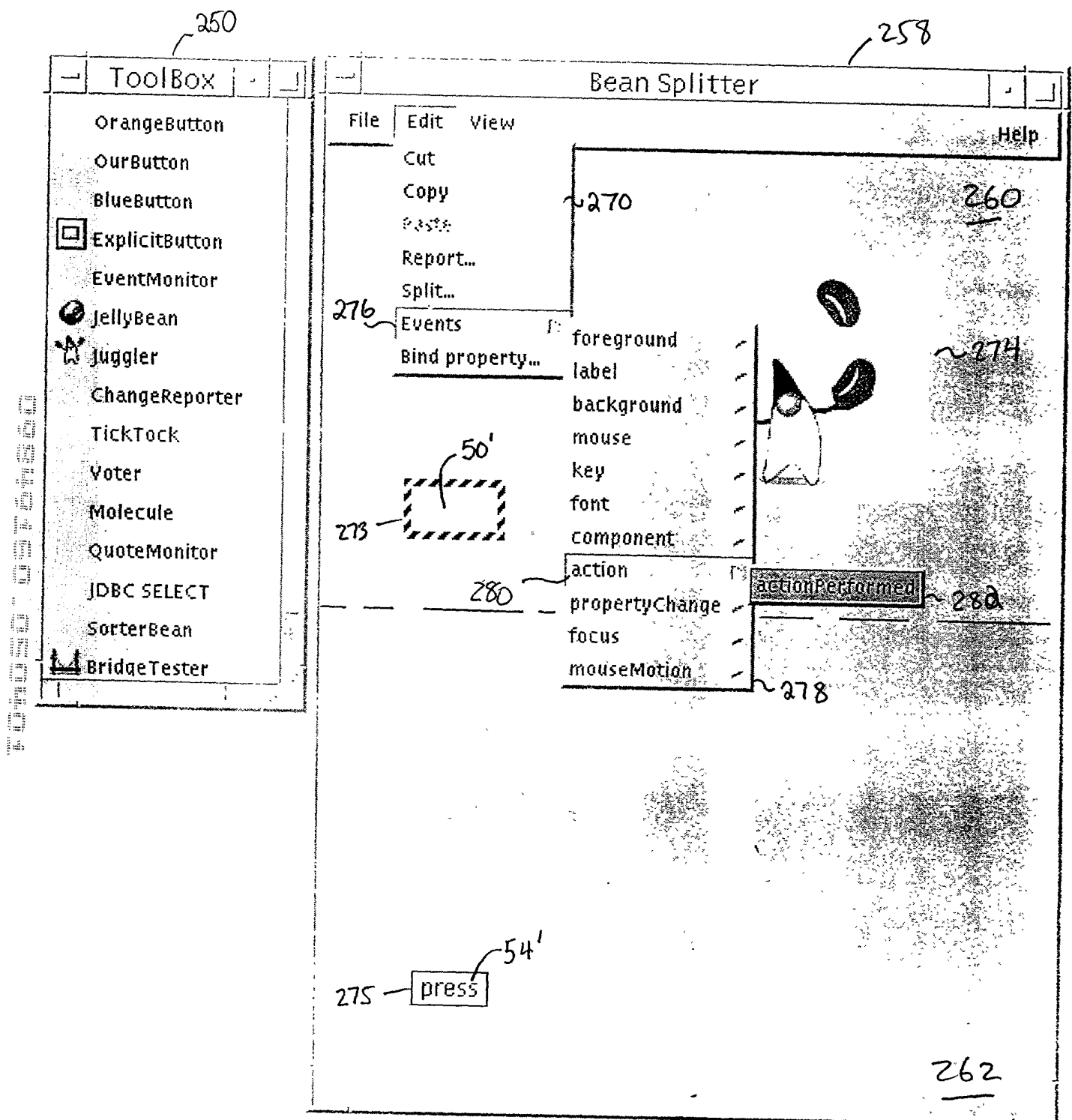


FIG. 6F

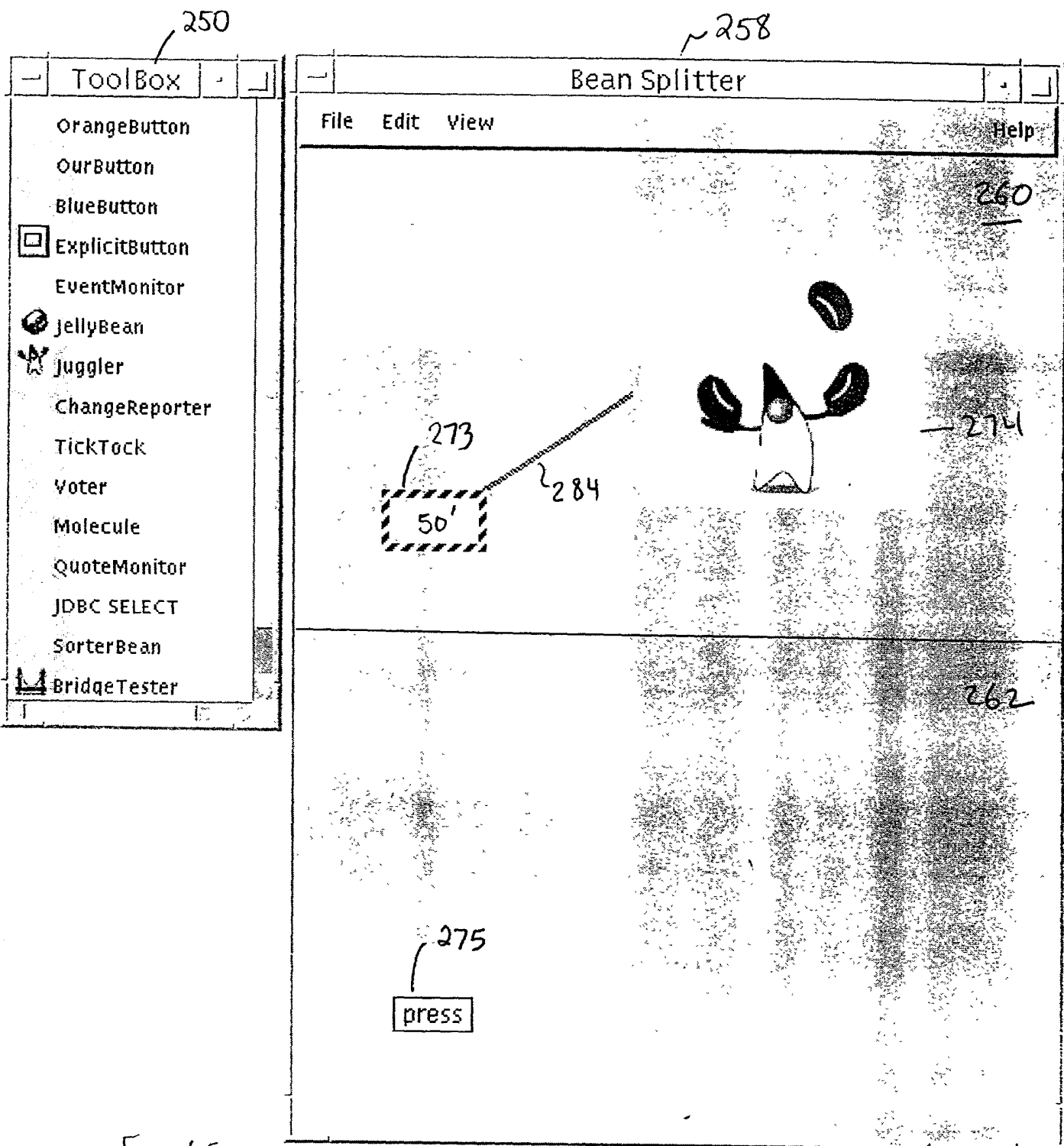


FIG. 6G

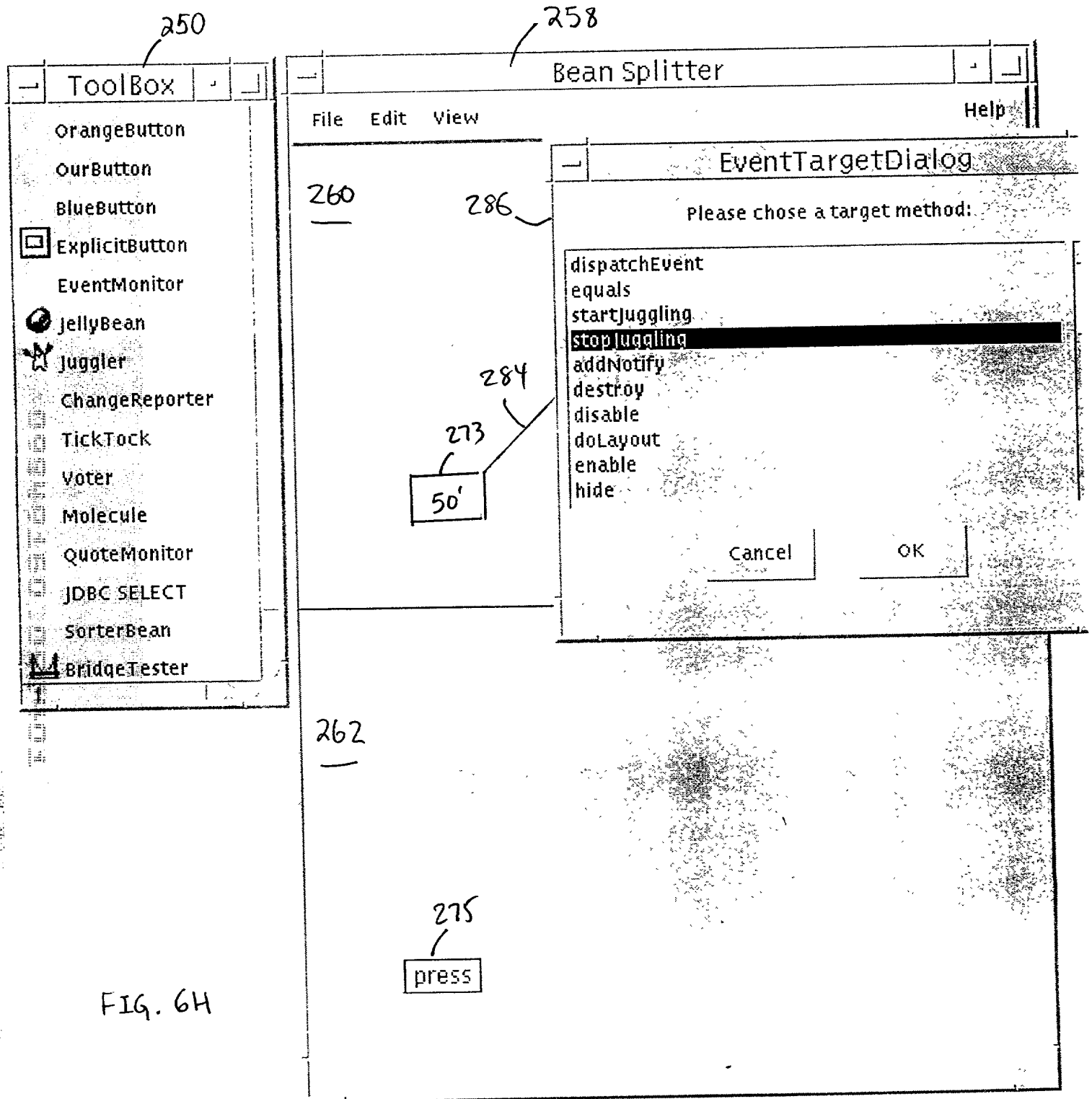


FIG. 6H

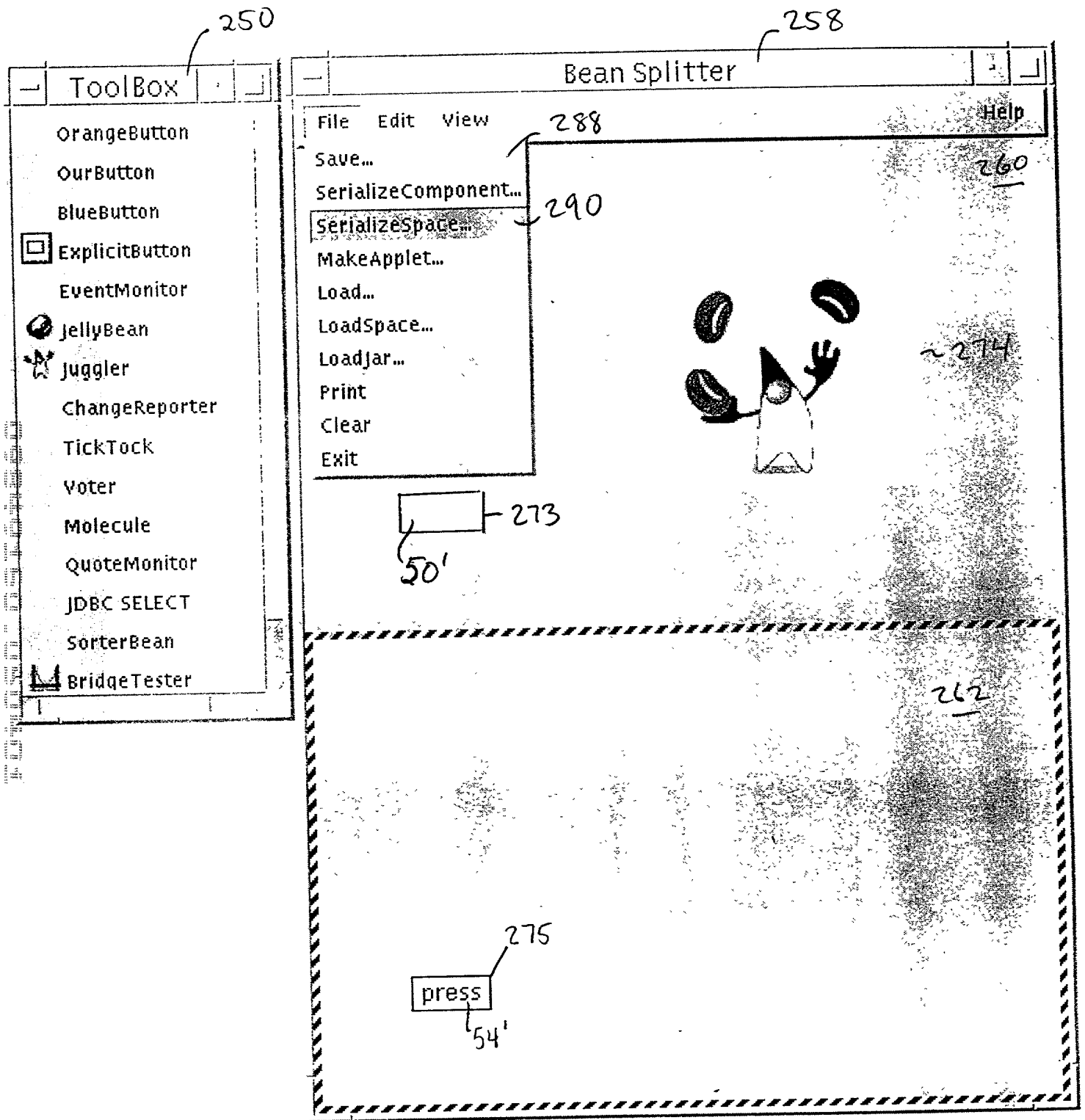


FIG. 61

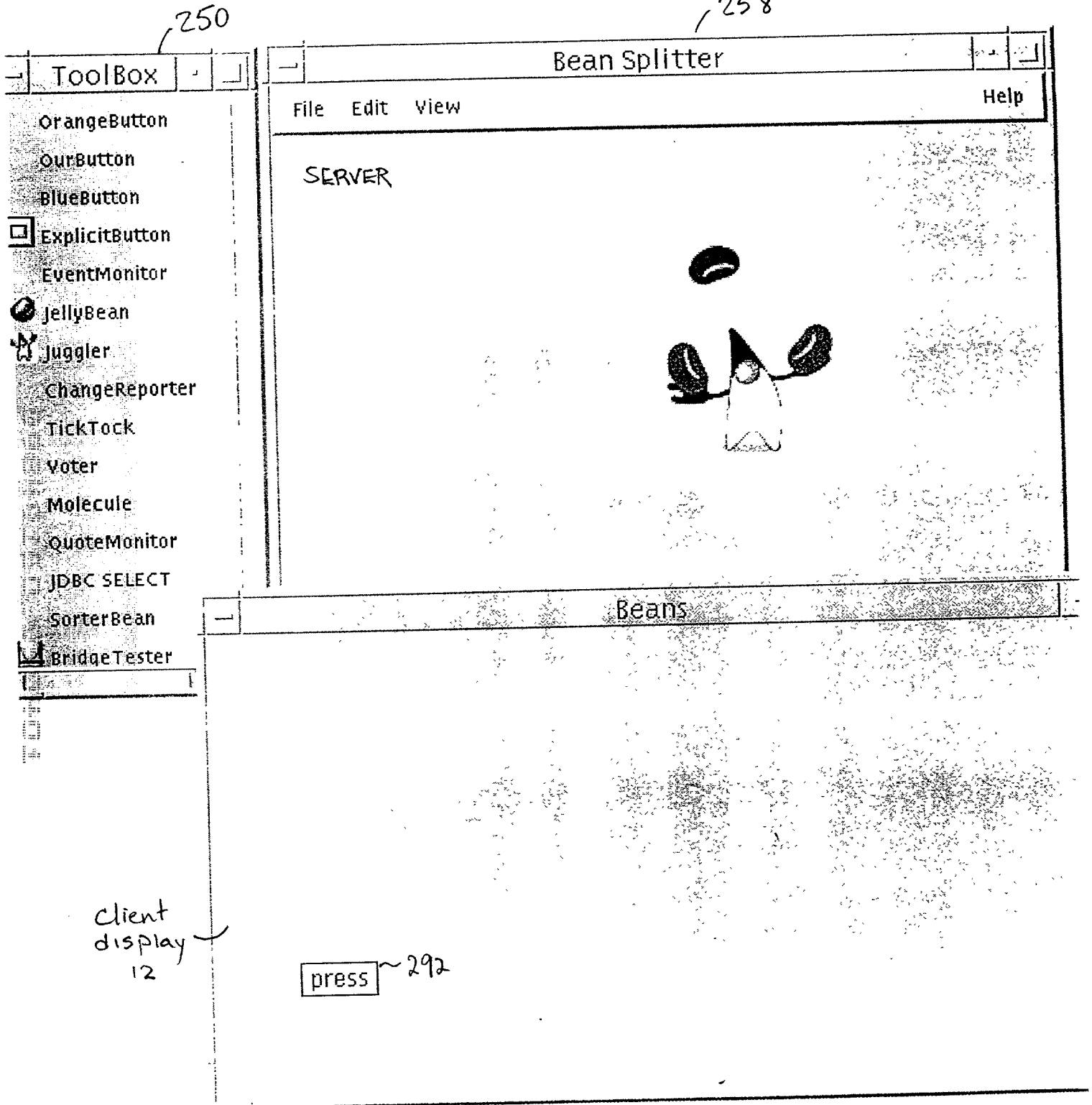


FIG. 6J